

1           4. The clamp assembly recited in claim 1 wherein said lever arm portions  
2           respectively have arcuate inside surfaces to curve around an outer circumference of the  
3           riser pipe.

1 ~~AM~~       5. The clamp assembly recited in claim 1 wherein said abutment surfaces are  
2           respectively defined by protrusions extending radially inwardly from said arcuate inside  
3           surfaces.

1           6. The clamp assembly recited in claim 1 and further comprising first and  
2           second attachment members on which said first and second clamp members are  
3           respectively pivotally mounted, and a connecting member for connecting said first and  
4           second attachment members on the riser brace in adjustable spaced relation along a  
5           connecting axis parallel to said clamping axis, said engagement elements being  
6           disposed respectively on said attachment members.

1           7. A clamp assembly for clamping a riser brace to a riser pipe of a jet pump  
2           assembly in which the riser pipe has a central longitudinal axis and the riser brace has  
3           first and second side members extending from a yoke attached to the riser pipe with the  
4           side members extending transverse to the central longitudinal axis on opposite sides of  
5           the riser pipe, said clamp assembly comprising  
6           a first attachment member for being disposed on the riser brace and having a  
7           retaining member for being disposed along the first side member of the riser brace and  
8           having an engagement element for being disposed along the yoke of the riser brace;